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1	2	3	4	5	6
	3. Metal products				
	Wire steel, low carbon, general purpose GOST 3282-46				
5	Ø 0.8	CT3	380-60	kg	2,5
	Electrodes metallic for arc welding to GOST 9467-60				
6	Ø3	УОНИ 13/45		kg	50
	Nails bulding GOST4028-63				
7	1,2x20	CT	380-60	kg	2,1
8	1,8x32	CT	"	"	1,0
9	2,5x50	"	"	"	2,0
10	3x70	"	"	"	0,5

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1	2	3	4	5	6
	Net metallic, twisted, zinc-coated, hexahedral cells, cell's size 20 GOST 2715-44				
11	No 20 Ø rod 0.5 steel low-carbon, hardened		2715-44	m^2	8
	Screws with a button head GOST1144-60				
12	5x30	15	1050-60	kg	0,1
13	5x40	"	"	"	0,15
	Screws countersunk GOST1145-60				
14	A4x40	15	"	"	0,05
	Flat-head rivets GOST10303-62 3x8	AMr 5n	4784-65	"	0,05
15	4x12	"	"	"	0,02
16	5x18	"	"	"	0,065
	Flat-head rivets, Standard 3502A				
17	5x18	"	"	"	0,1

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1	2	3	4	5	6
	Spring washers to GOST6402-61				
18	4Л	65Г	1050-60	pc	40
19	5Л	"	"	"	10
20	6Л	"	"	"	210
21	8Л	"	"	"	81
22	10Л	"	"	"	40
23	12Л	"	"	"	10
24	14Л	"	"	"	10
25	18Л	"	"	"	6
26	22Л	"	"	"	6
27	6Н	"	"	"	6
28	8П	"	"	"	800
29	4Е	"	"	"	210

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1	2	3	4	5	6
	4.Non-ferrous metals				
	Row materials of non-ferrous metals				
31	**Tin**	01	860-60	kg	2,0
	Tubes copper,annealed GOST 617-67				
32	12x1,5	M3P	859-66	"	2,64
33	18x2	"	"	"	4,47
34	22x1	"	"	"	3,6
	Tubes copper-nickel,soft MPTY 5-962-3777-62				
35	22x1,5	MHJC 5-1		"	5,15
36	36x2	"		"	11,4
37	45x2	"		"	14,4
38	55x2	"		"	17,76
39	65x2	"		"	21,12

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1	2	3	4	5	6
	Welding wire of copper-nickel alloy, soft В 4ТУ 98-60				
40	Ø3	МНЖКТ 5-1-0.2-0.2	В ТУ 98-60	kg	5,0
	Wire silicon-manganese-bronze GOST 5222-50				
41	Ø3	Бр КМц 3-1		"	5,0
	Wire tungsten ТУВМ2-529-57				
42	Ø3	ВРН	ТУВМ 2-529-57	"	1,0
	Aluminium sheets, annealed СТУ 71-2-67				
43	δ =3	Alloy "1561"		"	60
44	δ =2 to GOST 12592-67	АМ 2М	2784-65	"	35

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1	2	3	4	5	6
	Wire, welding, aluminium GOST 7871-63				
	TY to MPTY5-961-3781-62 / 11-5-61				
45	Ø 3	AMГ -61		kg	50
	Elbows with equal sides GOST 13737-68				
	MPTY5-961-3780-62 / TY35-MY13-62	AMГ			
46	30x30x3 // 50-122	61		kg	14,5

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1	2	3	4	5	6
	Other rollings of non-ferrous metals				
45	Solder ПОС-45		8190-56	kg	0,2

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1	2	3	4	5	6
	6. Sawtimber, pinewood to GOST 8486-66				
	Boards shaved, edged				
48	21x103	pine	II sort	m^3	0,07
	Bars shaved, edged				
49	20x20	"	"	"	0,03
50	30x60	"	"	"	0,04
	Plywood to GOST 3916-65				
51	δ=4 sort $\frac{AB}{B}$	φ c φ	3916-65	"	0,045
52	δ=8 $\frac{B}{BB}$	"	"	"	0,036

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1	2	3	4	5	6
	7.Buliding materials				
53	**Groats cork, technical,for shipbuilding**		TYYCCP21-29-66	kg	10
54	**Linoleum "Н" о=3**		TY964-2242-52 / TY 298-52	$м^2$	30
55	**Asbestos chryset.**	M6-40	12871-67	kg	1,5
56	**Talk powder sort 1**	"A"	879-59	kg	1,0

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1	2	3	4	5	6
	Chemicals				
57	Resin	"A"	997-64	kg	1,6

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1	2	3	4	5	6
	Plastics				
58	**Dibutylphtalate, technical**		8728-66	kg	35
59	**Resin epoxide**	32 -5	10587-63	"	1100
60	**Polyethilene-polyamine**		CTY-49-2529-62	"	35
61	**Foam swart**			"	15

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1	2	3	4	5	6
	Rubber-technical articles				
	Rubber-cloth sleeves, pressur., in tropical fulfilment GOST 8318-57				
62	Ø 25 type "B-10"		8318-57	l.m.	2
	Rubber, sheet, heat-proof, soft " M" GOST 7338-65 in tropical fulfilment				
63	δ =2	"TM"	7338-65	kg	1,0
	Rubber oilbenzineproof GOST 7338-65 in tropical fulfilment				
64	δ =3	"M A-M"	"	"	15
65	δ =3	"M A-C"	"	"	0,2
	Clutches durite to MPTY6-07-6016-63 in trop. fulfilment				
66	40Y22 l=90			pc	5

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1	2	3	4	5	6
67	40Y42-3 l=90			pc	5
68	40Y54-7 l=90			"	10
69	40Y63-3 l=90			"	5
70	Polyisobutylene =1,5	"// U/"	TYMX - 2987-52	m^2	15
71	Adhesive "88-H"		~~TY966-3484-58~~ ~~MX -YT-880-68~~	kg	10
72	Tape thiocol			m^2	20

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1	2	3	4	5	6
	Provision goods				
91	Oil drying, natur., flax		7931-59	kg	10

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1	2	3	4	5	6
	Fuels, oils and other oil-products				
90	**Solvent**		10214-62	kg	80
91	**Xylol**	"A"	9949-62	kg	5,0

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1	2	3	4	5	6
	15. Auxiliary goods				
92	**Coarse calico width 62, art. 200 export -tropical fulfilment**		11680-62	**m**	50
93	**Flaxfibre capron No 3**		9339-60	**kg**	5,0
94	**Napkins 500x500**			**pc**	100

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1	2	3	4	5	6
	Chemicals				
95	**Turpentine**	"A"	1571-66	kg	20

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1	2	3	4	5	6
	Provision goods				
96	**Oil bone, lubricant**	1 sort	4593-49	kg	0,8
97	**Soap laundry hard 72%**		TYPCFCP 216-63	kg	40

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1	2	3	4	5	6
	Fuel and oils				
98	**Vaseline technical**	"YH"	782-59	kg	32,5

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1	2	3	4	5	6
	Auxiliary goods				
99	Calico white width 79 cm art. 206 sort 1 No 3		11680-65	l.m.	80
100	Gause width 69 cm	art.6409	11109-64	"	200
101	Rags for drying		5354-68	kg	8,0
102	Photofilm flat norm. "Photo-65" 18x24		5554-63	m	200

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1	2	3	4	5	6
	Auxiliary materials necessary for electro-fitting operations				
	Metal articles				
	Belt finished with normal hex head, cadmium plated to GOST 7798-62				
103	M6x16	CT.20 1050-60		kg	0,50
104	M6x18			"	0,50
105	M6x26			"	0,30
106	M8x30			"	1,00
107	M8x40			"	1,50
	Screw steel, semi-round head, cadmium plated GOST 1489-62				
108	M3x12			"	0,10
109	M4x12			"	0,10
110	M4x18			"	0,15
111	M4x22			"	0,10
112	M5x16			"	0,10
113	M5x26			"	0,25

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1	2	3	4	5	6
114	M5x36			kg	0,20
115	M6x12			"	0,30
116	M6x18			"	3,00
117	M6x22			"	1,5
118	M6x30			"	0,20
119	M6x36			"	0,20
120	M6x16			"	0,5
	Washer steel cadmium plated GOST 11371-68				
121	Washer 3		380-60	kg	0,05
122	" 4			"	0,20
123	" 5			"	0,20
124	" 6			"	3,00
125	" 8			"	0,50
126	" 10			"	0,30
	Washer spring with phosphate plating GOST 6402-61				
127	Washer 4 Л	65 Г		"	0,05
128	" 5 Л	"		"	0,10
129	" 6 Л	"		"	0,6
130	" 8 Л	"		"	0,10
	Nut semi-finished, hex, cadmium plated GOST 5915-62				
131	M3		1050-60	"	0,05

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1	2	3	4	5	6
	Nut semi-finished,hex, cadmium plated GOST 5915-62				
132	M5		1050-60	kg	0,30
133	M6			"	3,60
134	M8			"	0,50
135	M10			"	0,4
136	M4			"	0,20
	Nut hex, stand. pres.,brass, nickel plated GOST 5915-62				
137	M4			"	0,20
138	M5			"	0,20
139	M6			"	0,30
	Washer brass, nickel plated Ø3				
140			1019-47	"	0,05
141		Ø4		"	0,10
142		Ø5		"	0,10
143		Ø6		"	0,10
144	Wood screw M6x25		1144-60	"	1,5

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1	2	3	4	5	6
	Ferrous metals				
145	Wire steel, low-carbon, general purp. Ø2mm			kg	0,5
	Non-ferrous metals				
146	Solder ПОСК 60 61			"	0,10
147	" ПОС 40			"	0,20
148	" ПОС 61			"	1,20
	Non-ferrous rolling				
149	Tape copper 02x10	859-66		"	0,10
150	" " 1x25			"	1,00
151	" " 1x50			"	1,00
	Wire copper, tinned				
152	04-07			"	0,30
	Strip for cable clamps				
153	2x20x1000	AM -5M 1292-67		"	21
	Electro-insulating materials				
154	Micarta - 2mm	2718 -54		"	1,00
155	" -10mm			"	3,00

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1	2	3	4	5	6
	Insulation paper	ЭВ			
156	0.5–1 mm	2824–60		kg	5,00
	Raw and other materials				
157	Talk powder	879–52		"	0,50
	Plastics and resins				
158	Pipe polyvinilchl. trop. fulfilment Ø3,5mm	ПХВ МРТУ6–05		"	0,20
159	" Ø4 mm	919–63		"	1,50
160	" Ø4,5 mm			"	1,50
161	" Ø5 mm			"	0,5
162	" Ø6mm			"	0,30
163	" Ø7mm			"	0,20
164	"linoxyl Ø4	ТМВ		m	5
165	Tags polyvinylchloride	ПХВ		pc	2500
166	Oleoresin pine rosin	mark A 797–64		kg	0,20
167	Soldering varnish	СТУ30–12244–61		pc	100
168	Capron buttons			kg	0,30
169	Cant polyvinylchloride	МРТУ–05– 919–63		"	12,0
170	Quartz milled ,powder	Пк–3		"	3,0
171	Polyester	МРТУ–9			

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1	2	3	4	5	6
172	Resin	ЭД -5		pc	15,0
173	Polyethilenpolyameme	СТУ No49-29-29-62		kg	3,0
174	Quartz milled, powder	9077-59 ПК-3		"	20,0
175	Tape polyvinylchl.,trop.	ТХП-020-2898-55		"	5,0
176	Tape insulating, double-sided	2162-55			3,0
	Normalized articles				
177	Tags brass	ОН9-440-63		pc	350
178	Bands brass for tags			"	350
179	Connector ПГН-50			"	100
180	" ПГН-70			"	100
181	" ПГН-200			"	100
182	Ends of hot soldering III-2,5-4.5			"	3000
183	" III-2,5-6,5			"	500
184	" III-25-9			"	50
185	Ground connector	II-I		"	10
186	Ends different III-6-6,5			"	30

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1	2	3	4	5	6
187	ENDS DIFFERENT III-6-9			pc	30
188	" III-10-9			"	50
189	" III-25-6.5			"	50
	Rubber-technical and asbestos articles				
190	Packing mass	211		kg	10,00
191	"	421A		"	5,00
192	Coating УКФ-147			"	0,50
	Other articles				
193	Braiding 10x16			m	200
194	" 16x24			"	150

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1	2	3	4	5	6
	Materials ~~must be~~ delivered by ~~the~~ customer at ~~the~~ ~~same~~ place of the works fulfilment				
195	Portland ~~cement~~ cement	"500"	10178-62	kg	200
196	Argon ~~in bottle bottles~~ p=150 ± 5 atm at temp. ~~=20°C~~	"A"	10157-62	bot.	8
197	Propane-~~butane~~ butane		10196-62	"	10
198	Oxygen ~~gaseous~~ gaseous 1 s.		5583-68	"	25
199	Acetone ~~technical~~ technical	"A"	2768-67	kg	80
200	Rectified ~~grain~~ alcohol of highest treatm.		5962-67	"	45
201	Aviation ~~Kazan~~ gasoline	" -70"	1012-54	"	65
202	White spirit		3134-52	"	70

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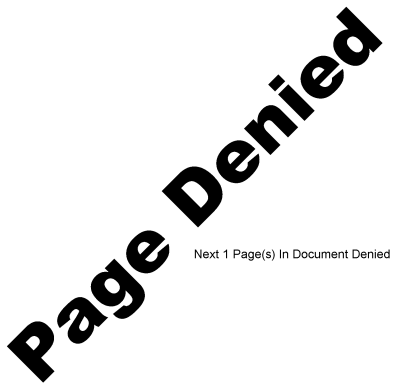

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1	2	3	4	5	6	7
1.45	[illegible]nger bracket e=120	205-300-51/T/,52/T/ pos. 7	385-62.003	pc	4	
1.46	[illegible] hanger type 2	pos.8	385-62.002	"	4	
1.47	[illegible]et of strip 4x30	205-300-51/T/ pos. 9,10		"	2	
1.48	[illegible] of parts 11÷15	pos.11÷15		"	1	
1.49	[illegible] of parts 19,20,22	pos.19,20,22		"	1	
1.50	[illegible] of parts 10,11,15	205-300-52/T/ pos.10,11,15		"	2	
1.51	[illegible]ring	pos.19	380-49.190	"	1	
1.52	[illegible]older vertical	205-200-052/T/ pos.2	388-03.037	"	1	
1.53	Waveguide gland	pos.16	206-154-72	"	1	
1.54	Superstructure III-I	205-674-203/T/ pos.51	688-62.061	"	1	
1.55	Superstructure IY-I	pos.52	"	"	3	
1.56	Superstructure IYa-I	205-674-210/T/ pos.34	"	"	1	
1.57	Gland CKП 27-16x24	205-674-204/T/ pos.1	GOST4843-64	"	1	
1.58	Gland II CKФ48-32x44	205-674-210/T/ pos.7	GOST4844-64	"	3	
1.59	Gland II CKФ42-20x38	pos.8	"	"	1	
	Gland II CKФ27-16x24	pos.9	"	"	1	
	Jumper ПП e=1 30		0H9-849-68	"	1	

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1	2	3	4	5	6	7
	2.Separate parts					
2.1	Space for device 2 of art. "104" and superstructure stiffening	205-150-012/T/		pc	562	
2.1.1	Knee	pos.37		"	12	
2.1.2	Knee S=4	pos.40		"	2	
2.1.3	Knee S=4	pos.44		"	2	
2.1.4	Knee S=4	pos.46		"	2	
2.1.5	70x17x4	pos.47		"	2	
2.1.6	Upright 70x17x4	pos.48		"	1	
2.1.7	Upright 70x17x4	pos.49		"	1	
2.1.8	Upright 70x17x4	pos.50		"	1	
2.1.9	Knee S=3	pos.55		"	1	
2.1.10	Knee S=3	pos.56		"	1	
2.1.11	Sheet for building-in 4x62	pos.57		"	1	
2.1.12	" "	pos.58		"	1	
2.1.13	Knee S=3	pos.59		"	1	
2.1.14	Bolt M8x30	pos.61	GOST7796-62	"	130	
2.1.15	Nut M8	pos.62	GOST5915-62	"	260	
2.1.16	Washer 8	pos.63	GOST11371-68	"	130	
2.1.17	Rivet 6x16	pos.64	3502A	"	13	
	Foundation and fastening of device 1 of art."104"	205-150-013/T/		"	30	
2.2.1	Bolt M20x100	pos.6	GOST7796-62	"	6	
2.2.2	Nut M20	pos.7	GOST5915-62	"	12	
2.2.3	Washer 20	pos.8	GOST11371-68	"	12	

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1	2	3	4	5	6	7
2.4.14	Box S=3	pos.26		pc	1	
2.4.15	Box S=3	pos.27		"	1	
2.4.16	Clamp-bridge S=3	pos.28		"	1	
2.4.17	Clamp-bridge S=3	pos.29		"	1	
2.4.18	Clamp-bridge S=3	pos.30		"	1	
2.4.19	Bracket S=3	pos.31		"	1	
2.4.20	" "	pos.32		"	1	
2.4.21	" "	pos.33		"	1	
2.4.22	" "	pos.34		"	1	
2.4.23	Angle bar S=3	pos.35		"	1	
2.4.24	" "	pos.36		"	1	
2.4.25	" "	pos.37		"	1	
2.4.26	" "	pos.38		"	1	
2.4.27	Plate /S=3/	pos.39	205-180-020/T/ pos.22	"	2	
2.4.28	Clamp s=3	pos.40	pos.48	"	4	
2.4.29	" "	pos.41	pos.47	"	4	
2.4.30	Bridge S=3	pos.42	pos.45	"	4	
2.4.31	P.W. 70x17x4	205-150-015/T/ pos.43		"	3	
2.4.32	P.W. 50x16x4	pos.44		"	1	
2.4.33	P.W. 50x16x4	pos.45		"	1	
2.4.34	Knee S=4	pos.46		"	4	
2.4.35	Bush	pos.49	205-150-020/T/ pos.49	"	4	
2.4.36	Bolt M6x20	pos. 50	GOST7798-62	"	32	

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1	2	3	4	5	6	7
2.4.37	Bolt M6x25	pos.51	GOST7798-62	pc	4	
2.4.38	" M6x30	pos.52	"	"	3	
2.4.39	" M8x20	pos.53	GOST7796-62	"	4	
2.4.40	" M8x25	pos.54	"	"	12	
2.4.41	" M8x30	pos.55	"	"	15	
2.4.42	" M8x35	pos.56	"	"	4	
2.4.43	" M8x45	pos.57	"	"	4	
2.4.44	" M10x25	pos.58	"	"	18	
2.4.45	" M10x30	pos.59	"	"	7	
2.4.46	" M10x35	pos.60	"	"	12	
2.4.47	" M12x35	pos.61	"	"	4	
2.4.48	" M12x45	pos.62	"	"	4	
2.4.49	Nut M6	pos.63	GOST5915-62	"	39	
2.4.50	" M8	pos.64	"	"	35	
2.4.51	" M10	pos.65	"	"	37	
2.4.52	" M12	pos.66	"	"	8	
2.4.53	Washer 6	205-150-015/T/ pos.67	GOST11371-68	"	62	
2.4.54	" 8	pos.68	"	"	71	
2.4.55	" 10	pos.69	"	"	37	
2.4.56	" 12	pos.70	"	"	8	
2.4.57	Rivet 6x12	pos.75	3502A	"	48	
2.5	Foundations and fasten... with spares in store	of cases 205-150-016/T/		"	24	
2.5.1	Bolt M8x20	pos.3	GOST7796-62	"	8	

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1	2	3	4	5	6	7
2.5.2	Nut M8	205-150-016/T/ pos.4	GOST5915-62	pc	8	
2.5.3	Washer 8	pos.6	GOST11371-68	"	8	
2.6	Fastening of devices of art."104" on the bulkhead of 52 fr. in afterpeak	205-150-017/T/		"	196	
2.6.1	Pin 8,l=400	pos.17		"	2	
2.6.2	Short element 8,l=250	pos.18		"	2	
2.6.3	Angle bar S=4	pos.21		"	4	
2.6.4	Lush	pos.24		"	4	
2.6.5	Bolt M22x90	pos.25	GOST7796-62	"	4	
2.6.6	Washer 22	pos.26	GOST11371-68	"	4	
2.6.7	Bolt M14xβ45	pos.28	GOST7796-62	"	8	
2.6.8	Nut M14	pos.29	GOST5915-62	"	8	
2.6.9	Washer 14	pos.30	GOST11371β-68	"	16	
2.6.10	Bolt M8x30	205-150-017/T/ pos.32	GOST7796-62	"	8	
2.6.11	Washer 8	pos.33	GOST11371-68	"	8	
2.6.12	Bolt M6x25	pos.35	GOST7798-62	"	28	
2.6.13	Nut M6	pos.36	GOST5915-62	"	28	
2.6.14	Washer 6	pos.37	GOST11371-68	"	56	
2.6.15	Bolt M12x35	pos.39	GOST7796-62	"	4	
2.6.16	Nut M12	pos.40	GOST5915-62	"	4	
2.6.17	Washer 12	pos.41	GOST11371-68	"	8	

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1	2	3	4	5	6
2.7	Foundations and fastenings of devices 10 and 11 of art. "104" in unit's room	205-150-018		pc	40
2.7.1	Bolt M6x25	pos.13	GOST7798-62	"	8
2.7.2	" M8x45	pos.14	GOST7796-62	"	4
2.7.3	" M16x60	pos.15	GOST7805-62	"	4
2.7.4	" M20x40	pos.16	"	"	4
2.7.5	Nut M6	pos.17	GOST5915-62	"	12
2.7.6	" M16	pos.18	"	"	4
2.7.7	" M20	pos.19	"	"	4
2.8	Bracket on special mast for marking sign fastening	205-150-019/T/		"	46
2.8.1	Bolt M6x20	pos.27	GOST7798-62	"	14
2.8.2	Nut M6	pos.28	GOST5915-62	"	16
2.8.3	Washer 6	pos.29	GOST11371-68	"	16
2.9	Ventilation system of remote stationof device 2 in way of frames 42-48	205-541-027/T/		"	348
2.9.1	Bolt M8x30-012		GOST7796-62	"	60
2.9.2	" M8x25-012		"	"	32
2.9.3	" M8x45-012		"	"	24
2.9.4	Nut M8-002		GOST5915-62	"	116
2.9.5	Washer 8		GOST11371-68	"	116

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1	2	3	4	5	6
2.10.	Air conditioning system in way of fr. 22-28	205-541-028/T/		pc	360
2.10.1	Bolt M8x25-012		GOST7796-62	"	68
2.10.2	" M8x30-012		"	"	40
2.10.3	" M8x40-012		"	"	12
2.10.4	Nut II M8-002		GOST5915-62	"	120
2.10.5	Washer 8		GOST11371-68	"	120
2.11	Air conditioning system in way of fr. 44-49	205-541-029/T/		"	296
2.11.1	Stud AM8x20 /8/16/ -012		GOST11765-66	"	32
2.11.2	Bolt M8x25-012		GOST7796-62	"	20
2.11.3	" M8x30-012		"	"	40
2.11.4	Nut II M8-002		GOST5915-62	"	92
2.11.5	Washer 8		GOST11371-68	"	92
2.12	Air conditioning system in way of fr. 17-22	205-541-030/T/		"	412
2.12.1	Stud AM8x20/8/16/-012		GOST11765-66	"	24
2.12.2	Bolt M8x25-012		GOST7796-62	"	104
2.12.3	" M8x45-012		"	"	48
2.12.4	Nut H M8-002		GOST5915-62	"	62
2.12.5	Washer 8		GOST11371-68	"	176
2.12.6	Lap I-55		948-3MII	"	1
2.12.7	Bap distinctive		205-541-20.013/T/	"	1
2.12.8	Nut II M16-002		GOST5915-62	"	1

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1	2	3	4	5	6	7
2.13	Air conditioning system in way of frames 28-46	205-541-031/T/		pc	950	
2.13.1	Bolt M8x25-012		GOST7796-62	"	242	
2.13.2	" M8x30-012		"	"	76	
2.13.3	Nut II M8-002		GOST5915-62	"	290	
2.13.4	Washer 8		GOST11371-68	"	330	
2.13.5	Stud AM8x20 /$\frac{10}{16}$/-012		GOST11765-66	"	32	
2.13.6	Screw II M8x20-		GOST11489-62	"	40	
2.14	Switch PVK2110X [illegible] and drive	205-213-015				
2.14.1	Bolt M5x14		GOST7805-62	"	4	
2.15	Position change in bow erlop in way of frs. 13-18	205-300-51/T/		"	167	
2.15.1	Bracket l=[illegible]	pos.6	947-62-090	"	4	
2.15.2	Pillar p. 45x4 l=2100	pos.16	CTY41-64-66	"	2	
2.15.3	Butt plate of pipe 53x3.5 l=55	pos.17	GOST8734-58	"	2	
2.15.4	Socket of pipe 53x3.5 l=50	pos. 18	"	"	2	
2.15.5	Pipe 70x5 l=130	pos.21	CTY27-64-65	"	2	
2.15.6	Flange Ø160/72 S=4	pos.23		"	2	
2.15.7	Pipe 14x2.5 l=1000	pos.24	GOST1947-56	"	1	
2.15.8	Lap S=3	pos.25		"	6	
2.15.9	Rivet 6x14	pos.28	3602A	"	8	

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1	2	3	4	5	6	7
2.15.10	Rivet 6x16	pos.29	3502A	pc	28	
2.15.11	Bolt M8x65	pos.31	GOST7798-62	"	8	
2.15.12	Nut M8	pos.32	GOST5915-62	"	8	
2.15.13	Washer 8	pos.33	GOST11371-68	"	8	
2.15.14	Bolt M6x20	pos.34	GOST7798-62	"	8	
2.15.15	Nut M6	pos.35	GOST5915-62	"	12	
2.15.16	Washer 6	pos.36	GOST11371-68	"	12	
2.15.17	Bracket for hooks S=3	pos.39		"	1	
2.15.18	" " "	Pos.40		"	1	
2.15.19	Screw M4x16	pos.41	GOST1490-62	"	12	
2.15.20	Nut M4	pos.42	GOST5915-62	"	12	
2.15.21	Washer 4	pos.43	GOST11371-68	"	12	
2.15.22	Knob	pos.44	05-52-12	"	4	
2.15.23	Strip S=3	pos.45		"	2	
2.16	Position change in aft orlop in way of fr. 18-23	205-300-52/T/		"	77	
2.16.1	Bracket l=55	pos.6	947-62.090	"	4	
2.16.2	Pillar, pipe 45x4 l=1900	pos.9	CTI41-64-66	"	2	
2.16.3	Split socket,pipe 53x3.5 l=55	pos.12	GOST8734-58	"	2	
2.16.4	" " " l=50	pos.13	"	"	2	
2.16.5	Pipe 70x5 l=130	pos.14	GOST1947-56	"	2	
2.16.6	Flange Ø 160/72 S=4	pos.16		"	2	
2.16.7	Angle bar 40x40x4 l=150	pos.17		"	1	

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1	2	3	4	5	6
2.16.8	Knob	pos.18	65-52-12	pc	4
2.16.9	Strip S=3	pos.20		"	1
2.16.10	Bolt M8x65	pos.21	GOST7798-62	"	8
2.16.11	Nut M8	pos.23	GOST5915-62	"	8
2.16.12	Washer 8	pos.25	GOST11371-68	"	8
2.16.13	Rivet 6x14	pos.27	3502A	"	8
2.16.14	" 6x16	pos.28	"	"	25
2.17	Equipment fastening in space of station "104"	205-300-53/T/		"	51
2.17.1	Butt plate,elbow-resting	pos.1	383-49.422	"	4
2.17.2	Screw M6x10	pos.1	GOST1490-58	"	6
2.17.3	Washer lower S=6	pos.2	380-49.062	"	2
2.17.4	Screw M4x14	pos.4	GOST1489-62	"	8
2.17.5	Nut M4	pos.5	GOST5915-62	"	13
2.17.6	Washer 4	pos.6	GOST11371-68	"	13
2.17.7	Board 3c-120	pos.7	GOST8486-66	l.m.	20
2.17.8	Screw II C4x30	pos.9	GOST1489-62	pc	5
2.18	Article "104" railing	205-200-051/T/		pc	10
2.18.1	Rail stanchions t. 1,H=750	pos.1	216-03-175-06	"	8
2.18.2	Stud of rail stanchions H=750	pos.2	216-03-239-3	"	2

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1	2	3	4	5	6
2.19	Position of things in art. "104" space	205-200-052/T/		pc	16
2.19.1	Pad eye 6x60x65	pos.3		"	2
2.19.2	" " 6x80x135	pos.4		"	2
2.19.3	Bolt M16x40	pos.8	GOST7798-62	"	4
2.19.4	Nut M16	pos.9	GOST5915-62	"	4
2.19.5	Washer 16	pos.12	GOST11371-68	"	4
2.20	Laying-up of waveguide route of article "104"	205-674-205/T/		"	59
2.20.1	Screw M4x14		GOST1490-62	"	28
2.20.2	Washer 4-011		GOST11371	"	28
2.20.3	Grounding bus 0.5x20x140		205-681-407	"	1
2.20.4	Screw II M4x6		GOST1489-62	"	1
2.20.5	Washer 4		GOST6959-54	"	1
2.21	St."104".Position of devices laying-up of cables and fitter's tools fastening	205-674-203/T/		pc	230
2.25.1	Jumper II-6	pos.38	OH9-309-61	"	2
2.21.2	" II-5	pos.39	"	"	2
2.21.3	" II-4	pos.40	"	"	4
2.21.4	" II-2	pos.41	"	"	6
2.21.5	Angle bar 30x30x3 l=2500	pos.42	GOST13735-68	"	2

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1	2	3	4	5	6	7
2.16.6	Angle bar 20x20x2 l=1100	pos.43	GOST13375-68	pc	2	
2.21.7	Stud M6x50	pos.44	GOST2008-53	"	14	
2.21.8	Washer 6	pos.46	GOST11371-68	"	56	
2.21.9	Nut M6	pos.47	GOST5915-62	"	35	
2.21.9	Bridge 0-2-140-20	pos.53	688-03.770	"	15	
2.21.11	" 051-100-60	pos.54	688-03.769	"	10	
2.21.12	" 052-120-20	pos.55	688-03.770	"	15	
2.21.13	" 052-120-30	pos.56	"	"	20	
2.21.14	" 052-60-30	pos.57	"	"	20	
2.21.15	" 052-160-30	pos.58	"	"	15	
2.21.16	" 051-120-130	pos.59	688-03.769	"	12	
2.22	Cable laying-up diagram	205-674-204/T/		"	553	
2.22.1	Washer	pos.1	GOST4857[illegible]-64	"	1	
2.22.2	Strip for cable clamps 2x20x1000	pos.2		"	60	
2.22.3	Rivet 6x18	pos.6	3502A	"	133	
2.22.4	Sheet 1.5x500x1000	pos.8	GOST12592-67	"	2	
2.22.5	Cable box	205-674-204/T/ pos.12	GOST12592-57	"	2	
2.22.6	" "	pos.13	"	"	5	
2.22.7	" "	pos.14	"	"	2	
2.22.8	Angle bar 30x30x3 l=4000	pos.15	GOST13737-68	"	8	
2.22.9	Stud M6x50	pos.16	GOST2008-53	"	80	
2.22.10	Grounding connector	pos.17	GOST5991-68	"	80	

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1	2	3	4	5	6
2.22.11	Shoe III -6.0-6.5	pos.18	0119-285-61	pc	120
2.22.12	Bridge 051-100-50	pos.19	688-03-769	"	20
2.22.13	" 052-120-50	pos.20	688-03-770	"	40
2.23	Station, cable laying-up & jointing equipment fastening in space of device	205-6574-210/T/		"	210
2.23.1	Washer	pos.7	GOST4857-64	"	6
2.23.2	"	pos.8	"	"	2
2.23.3	"	pos.9	"	"	2
2.23.4	Cable box	pos.10	"	"	1
2.23.5	Bridge 052-140-50	pos.11	688-03-770	"	20
2.23.6	" 052-140-100	pos.12	"	"	10
2.23.7	" 052-100-50	pos.13	"	"	40
2.23.8	Connector VI-6	pos.14	0119-309-61	"	2
2.23.9	Screw II M6x25	pos.15	GOST1130-62	"	18
2.23.10	" II M5x25	pos.16	"	"	3
2.23.11	Nut M6	pos.17	GOST5915-62	"	28
2.23.12	Washer 6	pos.18	GOST11371-68	"	56
2.23.13	Nut M5	pos.20	GOST5915-62	"	3
2.23.14	Washer 5	pos.21	GOST11371-68	"	6
2.23.15	Rivet 6x18	pos.23	3502A	"	16
2.23.16	Lever	pos.26	688-78-1618	"	1
2.23.17	Connecting rod	pos.27	688-78-1619	"	1

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1	2	3	4	5	6
2.23.18	Axle	pos.28	688-78-1622	pc	1
2.23.19	Stock l=120	pos.29	688-78-1620	"	1
2.23.20	Guiding	pos.30	688-78-1621	"	1
2.24	Afterpeak.Position of devices laying-up of cables and fitter's equipment fastening	205-674-234/T/		"	182
2.24.1	Grounding connector П-9	pos.7		"	2
2.24.2	" " П-4	pos.8		"	2
2.24.3	" " П-2	pos.9		"	2
2.24.4	Pipe 22x1, l=2.2m	pos.10	GOST1947-56	"	1
2.24.5	Strip 2x20x1000	pos.11	GOST12592-67	"	20
2.24.6	Screw M6x20	pos.12	GOST1489-62	"	40
2.24.7	Nut M6	pos.13	GOST5915-62	"	40
2.24.8	Washer 6	pos.14	GOST11371-68	"	40
2.24.9	Bridge 052-80-40	pos.16		"	3
2.24.10	" 052-140-80	pos.17		"	20
2.24.11	" 052-160-80	pos.18		"	12
2.25	Parts for waveguide grounding				
2.25.1	Screw II M4x6		GOST1489-62	"	1
2.26	Edges 40x40 for insulation			l.m.	150
2.27	Braces 40x40 for insulation			l.m.	300

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1	2	3	4	5	6
23	Parts of article "17-420"	205-074-207/T/			1
24	Branch connecting Dn 20		556-3M12		1
25	Branch Dn20		C556-12		1
26	Clips		553-03.127-1, [illegible]		
			553-03.[illegible]		

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1	2	3	4	5	6	7
4	Nomenclature electric equipment with assembling set for electric mounting operations					
.1	Board №12 with articles		205-674-211/T/	set	1	
.1.1	Switch В-45М 35A,28V,2-pole		В-45М	pc	2	
.1.2	Switch 3-pole 25A, III-fulfilm.		ПВМ3-25-Т	"	2	
.1.3	Rotary switch 2-pole,60A,III-fulf.		ППМ2-60/Н2-Т	"	2	
.1.4	Rotary switch 2-pole,100A,III-fulf.		ППМ2-100/Н2-Т	"	1	
.1.5	Lantern signalling,plastic,with yellow light filter		ФШМТ2-Ж	"	2	
.1.6	Lantern signalling,plastic,with green light filter		ФШМТ2-З	"	2	
.1.7	Incandescent lamp 28V,2.8 W with a base Iш -9		СМ28-2,8	"	8	including 4pcs spare
.1.8	Resistor		ПЭ-50-2000ом±5%	"	4	
.1.9	Protector of 2 size,20A,350V, sea tropical fulfilment		ПДС-II-20	"	7	including 1pc spare
.1.10	Protector of 3 size, 35A,350V, sea tropical fulfilment		ПДС-III-35	"	5	including 1pc spare

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1	2	3	4	5	6	7
4.1.11	Protector 4 size,80A,350V, sea tropical fulfilment		ПДС-IУ-80	pc	2	
4.1.12	Protector up to 600V,2A		ПК-45-2	"	20	including 16 pcs spare
4.1.13	Protector socket		ПК	"	4	
4.1.14	Capacitor		КЭ-500-0, [illegible]	"	4	"
4.1.15	Terminal card with 6 П-shape terminals		ПК-6/ТМ	"	2	
4.2	Fuse link for protector ПДС-II-20		ПВД-20	"	8	spare
4.3	Fuse link for protector ПДС-III-35		ПВД-35	"	16	spare
4.4	Fuse link for protector ПДС-IУ-80		ПВД-80	"	8	spare
4.5	Switch track		ВПК-[illegible]	"	1	
4.6	Switch 2-pole 35A,28V		П-45Б	"	1	
4.7	Incandescent lamp 26V,25W, base 2III-15		С-44	"	4	including 1pc spare
4.8	Incsndescent lamp, electric,ship's, 220V,60W,base P-27		С-60	"	2	"
4.9	Incandescent lamp, aircraft, base 2III-15		СН26-45	"	2	"
4.10	Lamp underdeck,ship's, with red cap, II fulfilment		ТК 36 А	"	1	

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1	2	3	4	5	6
.11	Plug socket 2-pole,of alloy АЛ -28		[illegible]	pc	2
.12	Connection box with 4 glands 10A,250V,alloy АЛ 28		[illegible]	"	4
.13	Switch with 4 glands, 10A,250V, alloy АЛ 28		[illegible]	"	1
.14	Lamp underdeck 1 fulf.,with a frost cap		ТН-36-3У	"	1
.15	Door switch 220V,4A		[illegible]	"	1
.16	Damper		[illegible]	"	4
	Cable articles		205-049-007/T/		
.1	Cable 33x1.5		КПРЭ-1	m	[illegible]
.2	" 4x1		_"_	m	[illegible]
.3	" 2x2.5		_"_	"	60
.4	" 7x1		КПРЭГЭ-Т	"	80
.5	" 3x1		КПРЭ-Т	"	[illegible]
.6	" 10x1		_"_	"	15
.7	" 12x1.5		_"_	"	10
.8	" 19x2.5		_"_	"	15
.9	" 16x1		КПРЭГЭ-Т	"	20
.10	" 24x1		_"_	"	20
.11	" 5x1		КПРЭ-Т	"	36
.12	" 5x1.5		_"_	"	15
.13	" 7x1		_"_	"	150

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1	2	3	4	5	6	7
5.14	Cable 7x1.5		KRPG-T	m	10	
5.15	" 4x2.5		"-	"	20	
5.16	" 5x1		KRPGT-T	"	12	
5.17	" 1x16		KRG-T	"	60	
5.18	" 2x1		"-	"	130	
5.19	" 19x1.5		"-	"	50	
5.20	" 2x1.5		[illegible]-T	"	80	
5.21	" 2x4		"	"	120	
5.22	" 3x10		"	"	12	
5.23	"		[illegible]	"	20	
5.24	" 27x1		[illegible]	"	130	
5.25	" 3x1.5		[illegible]	"	220	
5.26	" 37x1		[illegible]		65	
5.27	" 1x25		[illegible]		250	
5.28	" 30x1.5		[illegible]	"	30	
5.29	" 33x2.5		[illegible]	"	45	
5.30	" 33x1		[illegible]	"	65	
5.31	" 1x1		[illegible]	"	40	
5.32	" 10x0.75		[illegible]	"	40	
5.33	" 1x2.5		[illegible]	"	1.0	
5.34	"		[illegible]	"	100	
5.35	Braiding 6x10		[illegible]	"	12	
5.36	" 10x16		"-	"	170	
5.37	" 16x24		"-	"	150	
5.38	Aerial wire, bare		[illegible]	kg	0.2	
5.39	Cable 4x2.5		[illegible]	m	350	

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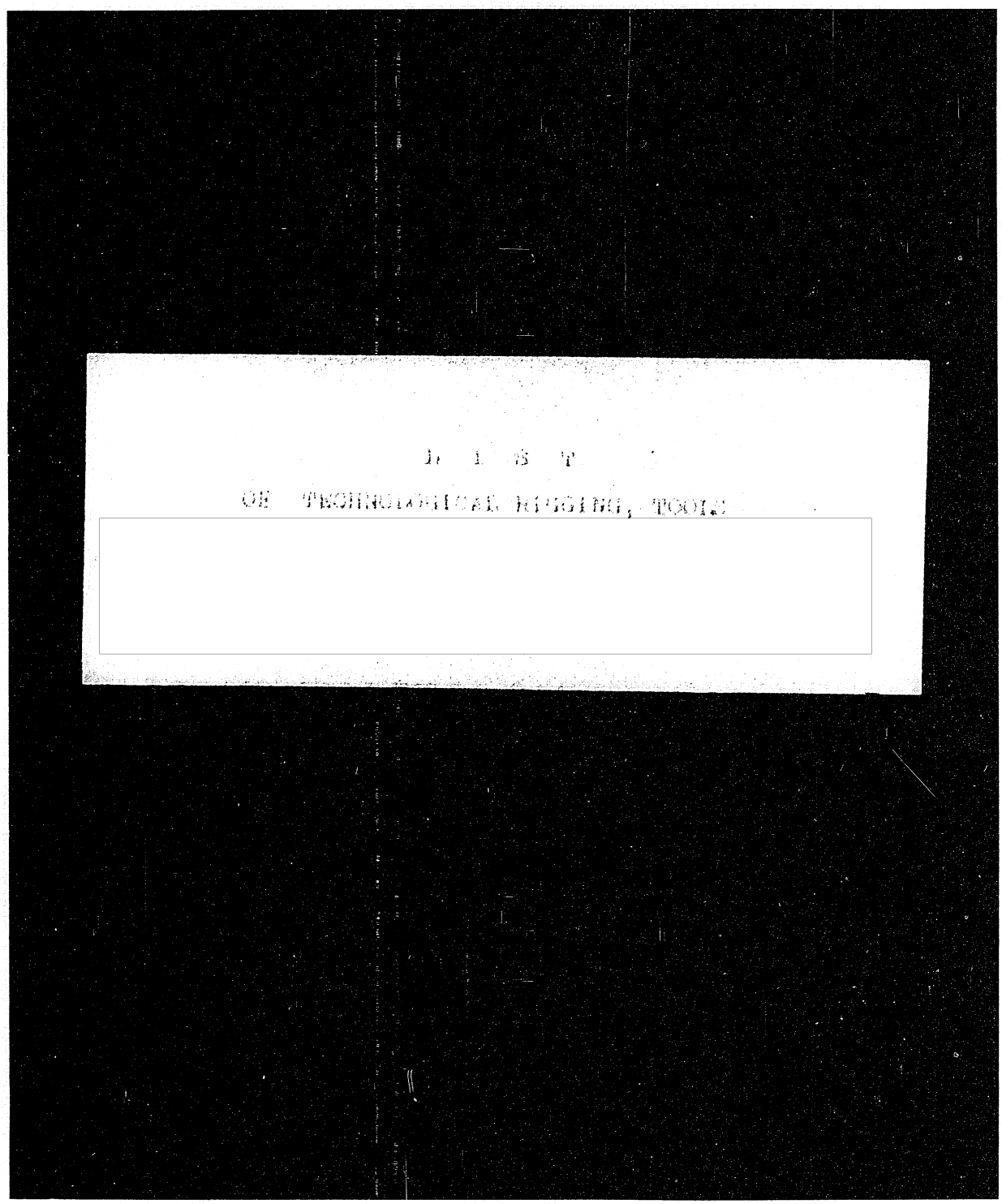

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Item No	N A M E	Unit of measurment	Quantity	Notes
1	2	3	4	5
	1. Rigging			
1.1	Scaffold for mast reequipment	set	1	
1.2	Turnbuckle-strainer	pc	10	
1.3	Holdfast	"	20	
1.4	Controlling plate (channel No 20, e=700)	"	1	
1.5	Controlling plate (ring Ø870x700) for device 1 foundation machining	"	1	
1.6	Controlling plate (ring Ø580x400) for devcie 10 foundation machining	"	1	

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1	2	3	4	5
	2. T o o l s			
2.1	Hose plumb level	pc	2	
2.2	Quadrant optic	"	1	
2.3	Gas burner	"	2	
2.4	Hammer pneumatic "P-1"	"	2	
2.5	Chisel for pneumatic hammer	"	100	
2.6	Pneumatic mechanism "БИП-1091"	"	2	
2.7	Pneumatic mechanism "ИП - 2001"	"	1	
2.8	Sprayer "ПУ-1М"	"	3	
2.9	Viscometer "ВЗ-4"	"	1	
2.10	Discs "durex"	"	200	
2.11	Brushes for pneumatic mechanism	"	360	
2.12	Hammer riveting 62КМ6	"	3	
2.13	Backing for primary head Ø6	"	3	
2.14	Backing for closing head Ø6	"	3	
2.15	Shears tinman's	"	1	
2.16	Air hoses type " " Ø12-16 mm GOST 8318-57	l.m.	300	
2.17	Drilling pneumatic mechanism for drilling holes dia 10 mm	pc	1	

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1	2	3	4	5
2.18	Pistol drilling pneumatic "CM-15"	pc	2	
2.19	Pistol drilling pneumatic "CM -10"	"	2	
2.20	Drills Ø 1,2,3,4,5,6,7,8;8.5;6.5; 10,10.5;11,12,13,15,20,22,24	set	4	
2.21	Reamer Ø $4A_3$	pc	2	
2.22	" Ø $6A_4$	"	2	
2.23	" Ø $9A_3$	"	6	
2.24	" Ø $10A_3$	"	10	
2.25	Reamer Ø from 19 up to 20 mm in 0.2 mm	set	1	
2.26	Reamer Ø from 25 up to 27 mm in 0.2 mm	"	1	
2.27	Reamer Ø 9	pc	6	
2.28	" Ø 10	"	10	
2.29	Taps M6,M8,M10,M12,M18,M20	"	6 per size	
2.30	Tommy bar for taps from M6 to M20	set	1	
2.31	Dies M6,M8,M10,M18,M20	pc	6 per size	
2.32	Tommy bar for dies from M6 to M20	set	1	
2.33	Tool for drawing on metal	pc	4	
2.34	Compasses	"	3	
2.35	Plumb	"	5	

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1	2	3	4	5
2.36	Metre steel, folding	pc	10	
2.37	Tape-line	"	1	
2.38	Disc cutter	"	15	
2.39	Shears pneumatic ПВН-3	"	1	
2.40	File superfine cant l=150-200 mm	"	10	
2.41	File superfine flat e=300mm	"	5	
2.42	File bastard	"	5	
2.43	File bastard semi-round	"	5	
2.44	Screw driver e=200mm	"	3	
2.45	Feeler gauge	"	2	
2.46	Three-square scraper	"	6	
2.47	Pliers combined l=200 mm	"	6	
2.48	Center	"	6	
2.49	Caliper l=150mm	"	3	
2.50	Ruler correcting l=1000 mm	"	2	
2.51	Scale l=300mm	"	6	
2.52	Wrench set 8x10,10x12,12x14,17x19, 22x24,27x30	set	4	
2.53	Gas key No 2	pd	6	
2.54	Jack knife	"	1	
2.55	Adjuster's knife	"	10	
2.56	Sledge-hammer, 5 kg	"	3	

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1	2	3	4	5
2.57	Handles for sledge-hammer	pc	15	
2.58	Hammer 500g with a handle	"	6	
2.59	Hammer 800g with a handle	"	6	
2.60	Handles for hammer	"	60	
2.61	Cold chisel	"	10	
2.62	Saw for metal	"	2	
2.63	Hack saw	"	200	
2.64	Abrasive plate Ø150x25x32	"	50	
2.65	Axe	"	2	
2.66	Chisel	"	6	
2.67	Chucking drill Ø16,18,26,28 mm	"	2 per size	
2.68	Saw	"	2	
2.69	Plane	"	1	
2.70	Electroholder	"	5	
2.71	Burner for argon arc welding	"	3	
2.72	Oxygen reductor ДКП-1-65	"	4	
2.73	Propane-butane reductor ДПП-65	"	2	
2.74	Shields welding	"	5	
2.75	Light filters, mark "TC-3" (cl. ЭС-300)	"	10	
2.76	Welding cable,mark КРПТ, cr. sec. 50	l.m.	120	
2.77	Oxygen hoses, type 3,Ø9mm,GOST9356-60	"	120	

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1	2	3	4	5
2.78	Hoses for propane-butane, type 1, Ø9mm GOST9356-60	l.m.	60	
2.79	Electric portable lamp, 12 V, explosion-safe	pc	12	
2.80	Shield for low voltage	"	4	
2.81	Low voltage lamp, 12 V, for electric portable lamp	"	600	
2.82	Electric lamp 220V	"	50	
2.83	Respirator "ШБ-1"	"	200	
2.84	Pots metallic for painting	"	10	
2.85	Manual paint brushes	"	100	
2.86	Flat paint brush	"	60	
2.87	Brushes manual , cleaning for painting	"	200	
2.88	Tailors's scissors	"	4	
2.89	Anatomical gloves	pair	240	
2.90	Knitted gloves	"	50	
2.91	Mittens	"	240	
2.92	Overalls	set	10	
2.93	Glasses goggles	pc	20	
2.94	Medicine chest	set	4	

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1	2	3	4	5
	3.Rigging,Appliances and tools necessary for electrofitting operations			
3.1	Cutting device for cable up to 300mm^2 HYCK-300	pc	2	
3.2	Scissors for cable cutting with cross sec. to 16 mm^2	"	2	
3.3	Appliance for neurite case cutting	"	2	
3.4	Extractor for removing insulation from cable cores with cross sec. to 10 mm^2 "КИ-5"	"	3	
3.5	Press for chipping and puncture of clamps	"	2	
3.6	Screw press for cable boxes lining	"	1	
3.7	Driver armature	"	3	
3.8	Set of box spanners	set	3	
3.9	Drift	pc	3	
3.10	Brazing tool 36V,200W	"	3	
3.11	Electric pot 75 cm^3, 36V with spare elements	set	2	
3.12	Pliers combined l=200mm,GOST5547-52	pc	3	
3.13	Pliers combined l=150mm	"	3	
3.14	Cutting nippers l=200mm GOST7282-54	"	2	
3.15	" " l=150mm "	"	2	
3.16	Side nippers l=150mm	"	3	
3.17	Tweezers	"	3	

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1	2	3	4	5
3.18	Nippers l=200mm	pc	4	
3.19	Driver with dielectric handle l=150mm	"	5	
3.20	" " " l=200mm	"	5	
3.21	" " " l=250mm	"	5	
3.22	Double-ended spanners 5,5x7	"	3	
3.23	" " 8x10	"	3	
3.24	" " 12x14	"	3	
3.25	" " 27x30	"	2	
3.26	" " 32x36	"	2	
3.27	Lathe l=300mm	"	2	
3.28	Hack saw manual l=300mm GOST6643-63	"	30	
3.29	Shears manual for metal cutting GOST7210-54	"	2	
3.30	Fitter's hammer 500 g	"	3	
3.31	Adjuster's knife	"	6	
3.32	Center GOST7213-54	"	3	
3.33	Mandrel l=100mm GOST7214-54	"	2	
3.34	Bech chisel l=150mm GOST7211-54	"	3	
3.35	Scissors GOST4302-58	"	2	
3.36	Brush metallic	"	2	
3.37	Tool for drawing on metal l=90mm	"	2	
3.38	Tap wrench, universal for taps M3-8	"	2	

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1	2	3	4	5
3.39	File coarse flat l=160mm GOST1465-59	pc	1	
3.40	" " " l=250mm	"	1	
3.41	File three-square coarse l=250mm	"	2	
3.42	" round " l=250mm	"	2	
3.43	File smooth flat l=250mm	"	2	
3.44	" " round l=250mm	"	2	
3.45	Needle file l=80 flat GOST1513-53	"	2	
3.46	" " square	"	2	
3.47	" " three-square	"	2	
3.48	" " semi-round	"	2	
3.49	Twist drill with pintle Ø2,5mm	"	3	
3.50	" " Ø3mm	"	3	
3.51	" " Ø3,5mm	"	3	
3.52	" " Ø4,2mm	"	3	
3.53	" " Ø5,0mm	"	5	
3.54	" " Ø6,7mm	"	5	
3.55	" " Ø8,5mm	"	5	
3.56	" " Ø10mm	"	3	
3.57	Taps for fitting 3x0,5	"	2	
3.58	4x0,7	"	2	
3.59	5x0.8	"	3	
3.60	6x1,0	"	3	
3.61	8x1.25	"	2	

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1	2	3	4	5
3.62	Tap wrench for round chasing tools Ø16mm	pc	1	
3.63	Ø20mm	"	1	
3.64	Ø25mm	"	1	
3.65	Chasing tool, metric 3x0.5	"	2	
3.66	4x0.7	"	2	
3.67	5x0.8	"	3	
3.68	6x1	"	3	
3.69	8x1,25	"	2	
3.70	Meter steel folding l=1000mm GOST7253-54	"	2	
3.71	Mandrel universal for ending and removing screen from cable cores	"	4	
3.72	Caliper l=150mm GOST166-63	"	1	
3.73	Ruler metering steel l=500mm GOST 727-31	"	2	
3.74	Tape line, steel l=5000mm	"	1	
3.75	Drill electric "ЭД-5"	"	2	
3.76	Blow lamp vol. 1 l.	"	1	
3.77	Stamps with figures and letters,sign's height 4 mm	"	2	
3.78	Tester "Ц-437"	"	1	
3.79	Megohmmeter 500V "M-101"	"	1	

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1	2	3	4	5
	Different property and inventory			
3.80	Glasses goggles	pc	4	
3.81	Brush for painting	"	6	
3.82	Rubber gloves	pair	4	
3.83	Mittens	"	12	
3.84	Rubber mat	pc	2	
3.85	Medicine chest with necessary drugs	set	2	
3.86	Special cloth 48-50	"	6	
3.87	Drums wood, cable	pc	8	
3.88	Bottle vol. 20 kg	"	2	
3.89	Can vol. 50 kg	"	2	
	4. Equipment and provision delivered by the customer			
4.1	Welding convertor "ПСО-300"	set	1	
4.2	" " "ПСО-500"	"	1	
4.3	Welding transformer "ТС-500"	"	1	
4.4	Ballast rheostat "РБ -300"	"	2	

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1	2	3	4	5 50X1-HUM
4.5	Oscillator " ОСП3- 2М" with spare capasitors КСО-8 2000 V	set	2	capacitors -80 pcs
4.6	Portable ventilator, eff. 5000 m^3/h	"	1	
4.7	Emery machine	"	1	
4.8	Fitter's bench for 2 vises	pc	1	
4.9	Manual crocodile shearing machine	"	1	
4.10	Electric energy 220V,100-120A			
4.11	Compressed air p=5 kg/cm^2			
4.12	Steam from boiler room			
4.13	Store and ancillary rooms			
4.14	Telephone communication set	set	1	

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